

PROBE ID: 054804

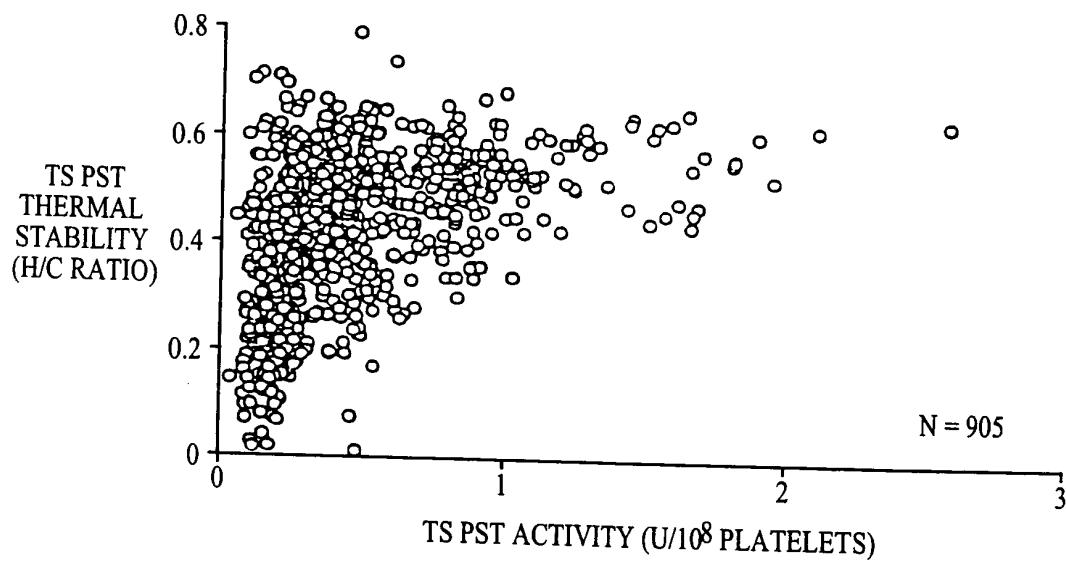


FIG. 1A

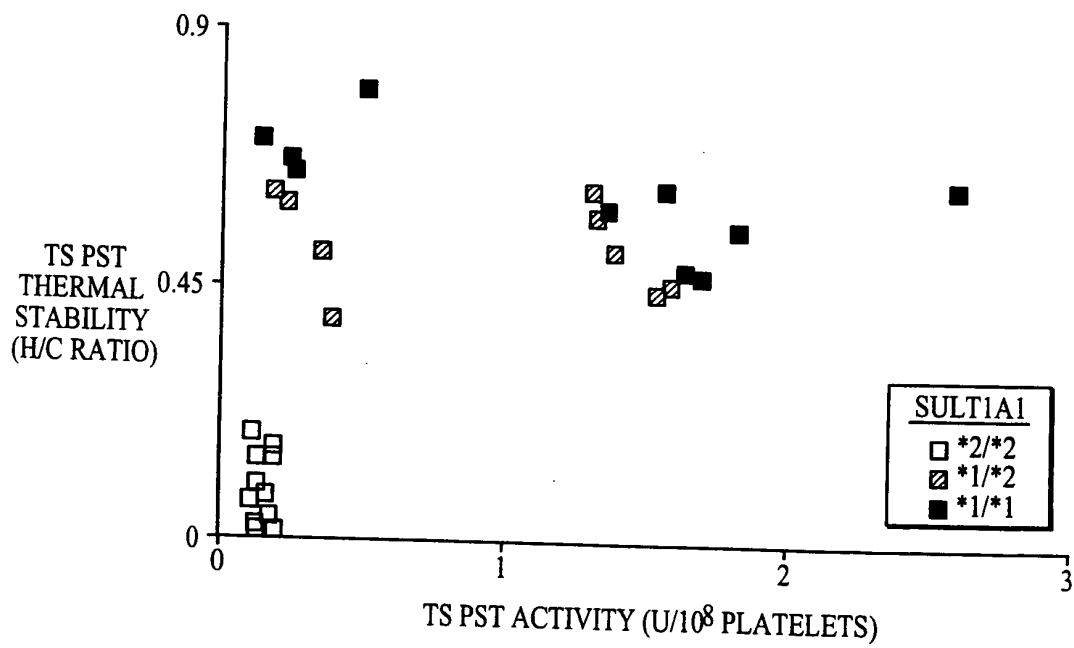


FIG. 1B

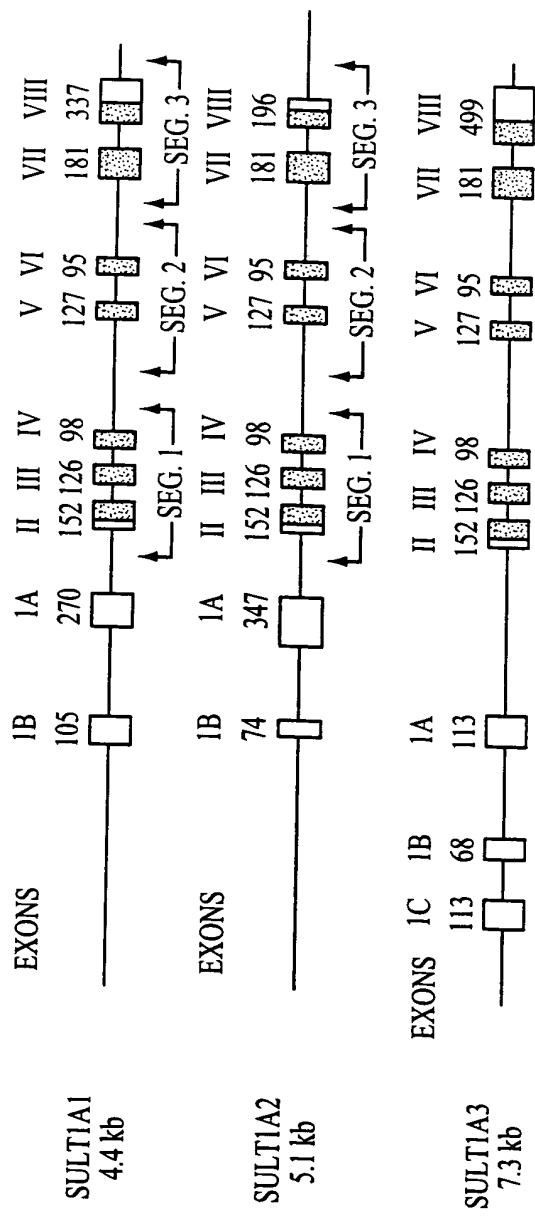


FIG. 2

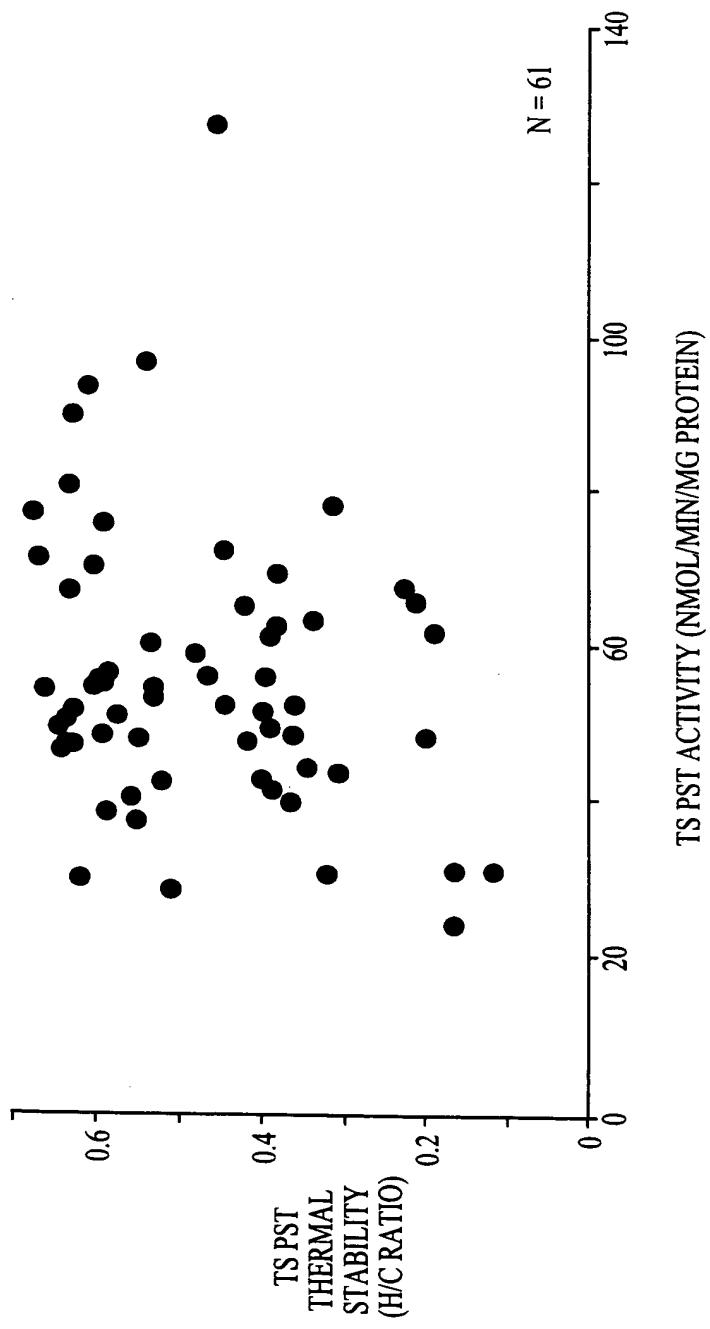


FIG. 3

卷之三

FIG. 5B

FIG. 5A

FIG. 5C

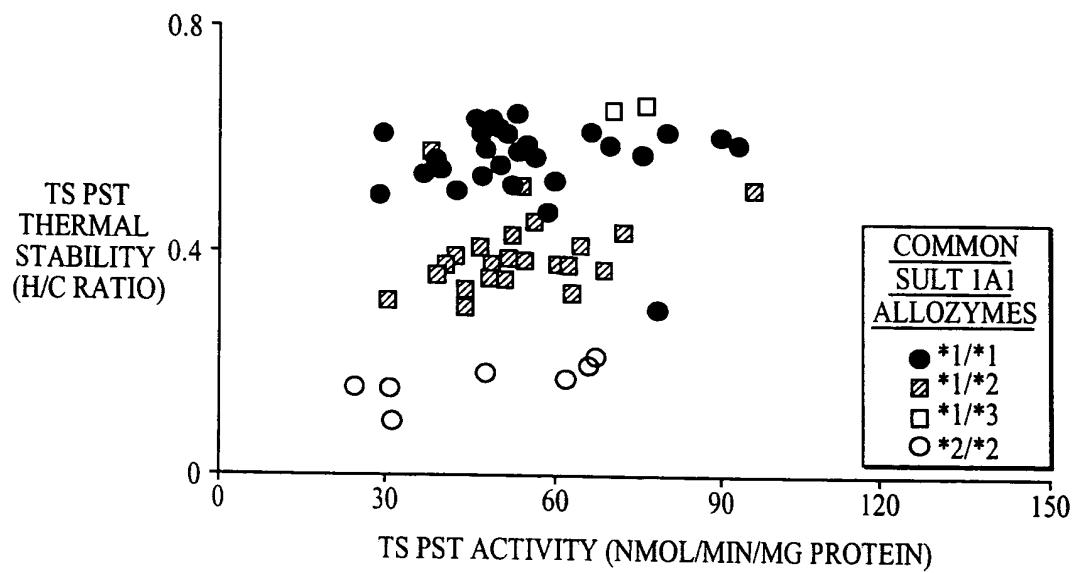


FIG. 4A

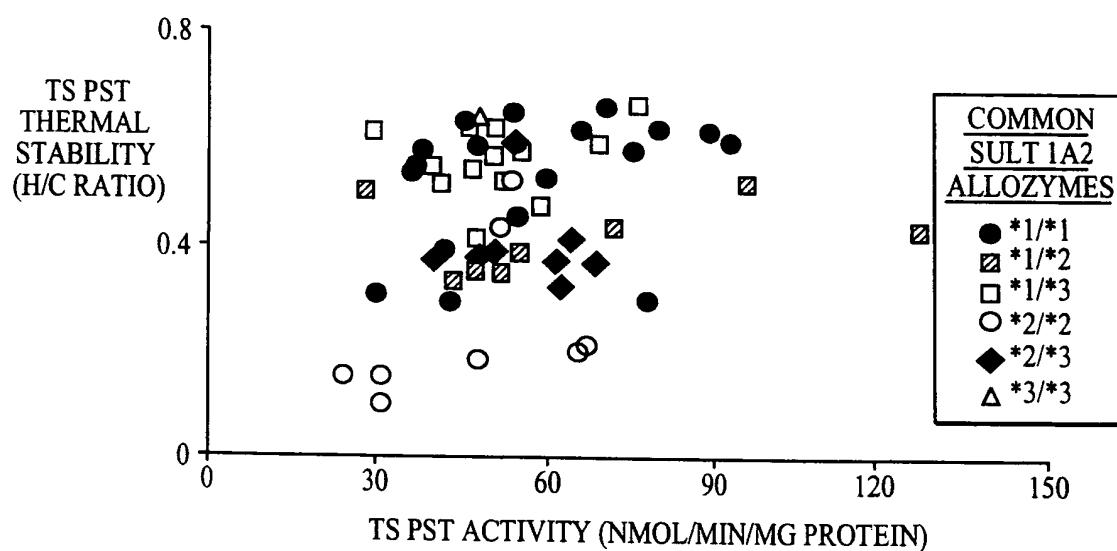


FIG. 4B

FIG. 6A

FIG. 6B

EXON V

EXON VI

FIG. 6C

FIG. 7A

3241 ctgagtagct ggggttacaa gagcaagcca ccacacccag ctaatttga aaaatattt:
 3301 ttgttagagga gaggtttgc tttgttgc aggttgtt ccaaactccag ggctcaaggg
 3361 atccccccc gttggcctcc caaggctctg ggattacagg cgggagtac cctgcctgg
 3421 cccctccccc tgatgagtca tcagtttca ttcccgcacg aggctctac ccctggtacc
 3481 agcttagttc ctcacatggc tttgttgc ttggagccca gatggactgt ggcaggccaa
 3541 gtggatcaca gacctggccg gcctgggagg ttccacatg tgagggcat gaggggggct
 3601 caaggaggg agcatcgccc agaggagcc actgggtgg ggctgggggt cccagcagga
 3661 aatggtgaga caaaggccgc tggctggcag ggagacagca caggcaggcc ctagagcttc
 3721 ctcagcacag ctggacttc ctggagacct tcacacaccc tgatatctgg gccccggcgt
 3781 acgagggtgc tttcaactggc ctgcactatg ccccaggccc tgggatttt aacagctctg
 3841 caggtgactg aaagggtgcgg ccaggctggg gaacgaccc tttcagcccc caycccccc
 3901 actgactgac tttgtgatgt cgggcaagtc actcagccctc cctaggccctc agtgacttcc
 3961 ctgaaagcaa aaactctca aaggggcagg tgggtgtcg ctcacacctg taatcccage
 4021 acattttggag gctgaggttag acaaataact tgaggccagg agttctagac cagcctgg
 4081 aacatggtga aaccccatct ctactaaaga aaaaaaaaaa ttatgtgac atggttgtac
 4141 atgcttgtaa tcccaagctac tgggatgtcc gaggcgggag gattgttga acccaagagg
 4201 tggagttgc aqtagactga gattgtgcca cactgactc cagttttggg gagagtgg
 4261 ctccatctca aaaaaaaaaa aaaaaagaga gaatcccact ttcttgctg: tggatgg
 4321 gtaagggaac gggctggct ctggccctg atgcacaaac atggagctga tccaggacac
 4381 ctcccccccg ccactggagt acgtgaaggg ggcccccgtc atcaagatct ttgcagaggc
 4441 actggggccc ctgcagagct tccaaaggccc acctgtatgc ctgcctatca acacccatcc
 4501 caagtcttgtt aagtgggggg ggcacccac cctctccag gccggcgtcc ccacccggjt
 4561 cagcaaggcc gtggccctca cctgccttcc tccatctcc cttccctctcc agccaccacc
 4621 tgggtgagcc agatactggc catqatctac caggggcggc acctagagaa gtgttaaccgg
 4681 gctcccatct acgtacgggt gccccttctt gaggtcaatg atccaggggg accctcagg
 4741 gcatggctgg gtcctggggg taagggaaatgggaaagac agggctgggg cttcajctca
 4801 ccagacccctc cctgacccac tactcaaggc tggagactct gaaagacaca cggccccccac
 4861 ggctcatcaa gtcacacctg cccctggctc tgctccctca gactctgtt gatcagaagg
 4921 tcaagggtgag gcccggctca atggttcaca cctgttcatcc cagtttggaa ctgaggagg
 4981 aggtccctt gaaggcgaga gatggagacc agcctggca acattgtgt agagatgaca
 5041 tcccatctt acaaaaataa aattaacaac ctggatgtt ggcataact gttccctgg
 5101 acttaggggg ctcagcgggg aggactgtt atgcaaatag gaagctgcaa tgagccctga
 5161 tgatctctgt gtcactcc acgctggca acacagcaaa accatctcta cgaaaaaaaa
 5221 agttccact gactggcaag gaaagccagg aaggggggct cagggtccct ctcagccatg
 5281 tacctgttct tctggaaaggg ctcctcgct tctgccaggc tcatcacatc ttttttttt
 5341 ttgagacaga gtccttgcct gtcacccctgg ctggagtgcg gtggcatgt ctcagetc
 5401 tgcaacccctc gcctcccccag ttcaagtgtat tctctctgcct cagcctccctg agtagctgg
 5461 attacaggcc tggcttacca caccggcttca atttttgtat tttttttttagt agagacgggg
 5521 tttcaccatg ttggtaagt ggttctcaaa ctcttgaccc ttttgcatttcc ctgcctcgac
 5581 ctcacaaatgt gtcggaaatcc caggcgtagg ccacccggcc tggccctttt ttttttttag
 5641 acagtttccac tcttggcc gaggcttagag cgcacatgtg tgatctcggt tcactgcaac
 5701 caccgcctcc tgggttcaag caattctctt gtttgcctt cccaaaggagc tgggattaca
 5761 ggtacctgccc accacggccc gtaatttttgc ttttttttagt agagatgggg tttcaccatg
 5821 ttggtcaggc tggcttgcctt gtcacccctgg ctttgcaccc ttttttttagt agagatgggg
 5881 tgccgggatt agaggcatga gcccacccgc ccaccccttca tcacatcttgc agagaggaca
 5941 ctgtctgcctt cttgttgc tgggttgcctt atgcaaaaggat tagtgactct ctacagtgc
 6001 cacttaagaa aggccatg tgggtgtca caggccaggc ggaggagggg gagatgg
 6061 ggaccaggca tggcttgcctt cagatccatg ttttgcaccc ttttttttagt agagatgggg
 6121 atagaatatg gtctcaggaa ccaggccagg ctttggcttc cggccagggt tcagatcccc
 6181 gcttggccctt acctgtgcag tgagatctca agcaagtcag ctttgcaccc tcaggttcc
 6241 ctttggccag ttcaacagat gagctggccctt ggggtgggct gtgtgggtat ggtgttgg
 6301 ctgggtccctc tqccctqca gtttgcctt gtttgcctt ggggtgggct gtgtgggtat ggtgttgg
 6361 tccttactacc atttccacccg tatggaaaatggccctt gtttgcctt ggggtgggct
 6421 ttccctggaaa agtttcatggc tggggatgtt ggggtgggct gtttgcctt ggggtgggct
 6481 ccgagggggtt gtttgcctt gtttgcctt gtttgcctt ggggtgggct gtttgcctt ggggtgg
 6541 ttttgcctt gtttgcctt gtttgcctt gtttgcctt ggggtgggct gtttgcctt ggggtgg
 6601 accctgttctt ctaccccttc tatggaaaatggccctt ggggtgggct gtttgcctt ggggtgg

FIG. 7B

6661 cccccatgtg acacctgggg gcagggaccc cacagggacc cacaaaggcc acccagcccc
6721 gtccttgggc ggctcccaca gcaagcccg attcccccattt ctacccccc gccccaggcc
6781 cccccactgc agccccaccc ggcagcaggg tcggcacagc tttcatcttc tgacccctgag
6841 tcagctgcat gggtgccac ggatcagata cttagtccta ttgcttatcc tcaccaaagg
6901 gtgtgccacc caggccaca gtcatgaaag aagaccatcc cggtctcac ccataggcgc
6961 caagccctgt tcatgatggg atcacaggc agagatcaat tcattttact cca, & gacta
7021 gggcccccagg ggttgaggct ctttggggtt tctagggaa gtggccagat cccctctgag
7081 gtttagagagg gggacccgtt ttgtttgtt ccactgagga gcccctgt gtcagaacc
7141 cccaaaaggga gattcaaaaag atccctggagt ttgtggggcg ctccctgcca gaggagacca
7201 tggacttcat ggttcagcac acgtcgatca aggagatgaa gaagaaccct atgaceaact
7261 acaccaccq cccccaggag ctcatggacc acagcatctc ccccttcatttgg
7321 ggtgctggcc agcacggggg tttggggcg gtgggagcag cagctgcagc ctcccccata
7381 gcacttgggg cctcccccgg gatgagactc cagtttgccttc ctcccccata
7441 catggctggg gactggaaaga ccacccatcac cgtaggcgcag aatgagcgt tcgatgcgg
7501 ctatgcggag aagatggcag gctgcgcgcct cagcttccgc tctgagctgt gagaggggct
7561 cctggagtca ctgcagaggg agtgtgcgaa ttccatccatca ccaatggct caagaataaa
7621 gtatgatttt tgagtccaggc acagtggctc atgtctgaa tcccagcgat ttgggaggtt
7681 gagctggtag gatcacaata ggccacaaat ttgagaccag cctggtaaaa tagtgagacc
7741 tcatacttac aaagatgtaa aaaaatttgc cacaatgtgtt ggcacttacc ttttttttt
7801 gctacttggg aagcagaggg tggaggatca ttccatccca ggaggttgg gatacagtga
7861 gttatgacat gccattcac tacaggctgg atgacaagca agaccctccc tccaaagaaa
7921 ataaaactca ataaaatata aatatgattt ttgtttcatgt agagccgtt ttggaaaggg
7981 agagaaactc tgagctgaaa gagtgaatgc ccgggtggggc cacatatgtt cacccctcc
8041 ccagccctca gctccccagg tcaccatatc tggggagggg agaagggttt ggagaagtt
8101 aaccggagg atgtgtggag gggggatgtc ttgtttatcc cagcacatcc tctgtgtcc
8161 tgccccaaga tggtggagga cgtaggtcc gccggggcagc gtcactttt ctgggctcc
8221 tttagaagcta ccaggtaccc ctggggccaca ctgagatgag gggagtagcc gcctgcata
8281 gaggtgtctt caaacaggat agtatagtcc ctccctggggg ttgtgggggtt aggtggccaa
8341 ggaagggttag aggagcaagc ccccggggct ggttgcacatc tcaacttggt ggctggaaatt
8401 gtttgtaact tgaccaccc tcggcaggatc ccactgtca tccccaa

FIG. 7C